$$\mathbf{\mathcal{B}}\mathbf{1} \quad ---I_{yx}^{'(s,t)}=\frac{1}{4}\sum_{u=0}^{7}\sum_{v=0}^{7}CuCvD_{vu}^{(s,t)}\cdot\cos\frac{(2x+1)u\Pi}{128}\cos\frac{(2y+1)v\Pi}{128} \quad \dots (9)$$

where, $0 \le x \le 63,\ 0 \le y \le 63 ---.$

IN THE CLAIMS

Please amend the claims as follows:

Claim 10, line 7,

change $\quad " I_{yx}^{'(s,t)}=\frac{1}{4}\sum_{u=0}^{7}\sum_{u=0}^{7}CuCvD_{vu}^{(s,t)}\cdot\cos\frac{(2x+1)u\Pi}{128}\cos\frac{(2y+1)v\Pi}{128} \quad " \quad$ to

$$\mathbf{\mathcal{B}}\nu \quad --- I_{yx}^{'(s,t)}=\frac{1}{4}\sum_{u=0}^{7}\sum_{v=0}^{7}CuCvD_{vu}^{(s,t)}\cdot\cos\frac{(2x+1)u\Pi}{128}\cos\frac{(2y+1)v\Pi}{128} \quad ---.$$

Claim 13, line 7,

change $\quad "I_{yx}^{'(s,t)}=\frac{1}{4}\sum_{u=0}^{7}\sum_{u=0}^{7}CuCvD_{vu}^{(s,t)}\cdot\cos\frac{(2x+1)u\Pi}{128}\cos\frac{(2y+1)v\Pi}{128} \quad " \quad$ to